

### Claims

1. A mobile vending unit comprising a load space for storing and/or displaying products, the load space being accessible via two opening doors, the doors being respectively located on a side wall and a rear wall  
5 of the load space.
2. A mobile vending unit according to claim 1, wherein a common portion of the load space can be accessed via both of the doors.
3. A mobile vending unit according to claim 2, comprising a display unit or cabinet mounted in said common portion of the load space, allowing  
10 customers access to products in that display unit or cabinet through either door.
4. A mobile vending unit according to claim 1, wherein at least one of the doors is hinged at its upper edge so that it opens upwardly to form a canopy.
- 15 5. A mobile vending unit according to claim 4, wherein of the doors are hinged at their respective upper edges so that each door opens upwardly to form a canopy.
6. A mobile vending unit according to claim 5, comprising a canopy that extends from one door to the other when they are open, to provide a  
20 sheltered area extending around a corner of the load space from one door opening to the other.
7. A mobile vending unit according to claim 4, wherein the inner face of the or each door is fitted with electric lamps that can be used to illuminate the area below the door when it is open.
- 25 8. A mobile vending unit according to claim 1, comprising a display and/or storage unit that is displaceably mounted within the load space such that it

can be moved from a stowed position within the load space to a deployed position in which it extends at least partly outside the load space.

9. A mobile vending unit according to claim 8, wherein the display and/or storage unit pivots about a vertical axis at or adjacent one of its side edges, to swing outwardly from the load space.
10. A mobile vending unit according to claim 9, wherein the storage and/or display unit serves as a door for the load space or for a further storage and/or display unit mounted within the load space.
11. A mobile vending unit according to claim 1, comprising a counter unit having a stowed position in which it is within the load space and which can be extracted to a deployed position in which it extends from the load space to provide a counter surface.
12. A mobile vending unit according to claim 11, wherein the counter unit is hinged such that it can be hinged outwardly from its stowed position to its deployed position.
13. A mobile vending unit according to claim 12, wherein the counter unit is mounted within an opening in the load space that extends above a wheel of the vending unit, the counter unit being arranged such that when it is deployed it conceals the wheel.
14. A mobile vending unit according to claim 1, comprising an automated vending machine mounted within the load space and accessible from outside the load space through an opening.
15. A mobile vending unit comprising a load space for storing and/or displaying products, the load space being accessible via a door that is hinged at its upper edge such that when open it forms a canopy above an opening providing access to the load space, one or more electric lamps being mounted on the inner face of the door.

16. A mobile vending unit comprising a load space for storing and/or displaying products, the load space being accessible via an opening, the vending unit further comprising a display and/or storage unit that is displaceably mounted within the load space such that it can be moved  
5 from a stowed position within the load space to a deployed position in which it extends at least partly outside the load space.
17. A mobile vending unit according to claim 16, wherein the display and/or storage unit pivots about a vertical axis at or adjacent one of its side edges, to swing outwardly from the load space.
- 10 18. A mobile vending unit comprising a load space for storing and/or displaying products, the load space being accessible via an opening, the vending unit further comprising a counter unit having a stowed position in which it is within the load space and which can be extracted to a deployed position in which it extends from the load space to provide a counter  
15 surface.
19. A mobile vending unit according to claim 18, wherein the counter unit is mounted within an opening in the load space that extends above a wheel of the vending unit, the counter unit being arranged such that when it is deployed it conceals the wheel.
- 20 20. A mobile vending unit comprising a load space for storing and/or displaying products, the vending unit further comprising an automated vending machine mounted within the load space and being accessible from outside the load space through an opening.
21. A mobile vending unit according to claim 20, wherein the automated  
25 vending machine is a hot beverage machine.
22. A mobile vending unit according to claim 21, wherein the automated vending machine is a bean to cup coffee machine.
23. A mobile vending unit according to claim 1 that is self-propelled.